L Number	Hits	Search Text	DB	Time stamp
1	7	"vapor stream" AND 208/83	USPAT	2004/05/13
2	12	"vapor stream" AND 208/89	USOCR	19:00 2004/05/13
3	11	"vapor stream" AND 208/100	USOCR	19:00 2004/05/13
-	185	Mukherjee.in.	USPAT	19:00 2003/07/16
_	0	Mukherjee-Ujjal.in.	USPAT	16:54 2003/07/16
_	3	Mukherjee-Ujjal-Kumar.in.	USPAT	16:55 2003/07/21
-	6	"vapor stream" WITH "countercurrently"	USPAT	12:15 2003/07/21
_	2	WITH "hydrogen" Mukherjee-Ujjal-Kumar.in.	US-PGPUB	12:37 2003/07/21
-	2	"vapor stream" WITH "countercurrently" WITH "hydrogen"	US-PGPUB; EPO; JPO;	12:15 2003/07/21 12:37
_	4	"vapor stream" WITH "countercurrently" WITH "hydrogen"	DERWENT USOCR	2003/07/21
_	6	"vapor stream" AND 208/57	USOCR	12:47   2003/07/21   12:49
_	5	"vapor stream" AND 208/58	USOCR	2003/07/21
_	8	"vapor stream" AND 208/59	USOCR	12:49 2003/07/21
_	2	"vapor stream" AND 208/83	USOCR	12:50 2003/07/21
_	59	"vapor stream" AND 208/58	USPAT	12:50 2003/07/21
_	71	"vapor stream" AND 208/59	USPAT	12:49 2003/07/21 12:50
_	61	"vapor stream" AND 208/100	USPAT	2003/07/21
_	18	"vapor stream" AND 208/105	USPAT	2003/07/21 12:51
-	66	"vapor stream" AND 208/89	USPAT	2003/11/14 15:45
_	8	"2671754"	USPAT	2003/07/21 13:06
-	25	"cold high pressure separator"	USPAT	2003/11/14 15:46
-	14	"cold high pressure separator" AND "vapor stream"	USPAT	2003/07/21 13:11
_	54	"vapor stream" AND 208/57	USPAT	2003/10/14 18:43
_	8	"vapor stream" AND 208/105	USOCR	2003/10/16
_	77	"vapor stream" AND 208/89	USPAT; US-PGPUB; EPO; JPO;	09:55 2003/11/14 15:45
-	34	"cold high pressure separator"	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/14 15:46